



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

50
aah
1-6-03

In re Application of

Sameh Asaad, et al.

Serial No.: 09/633,876

Group Art Unit: 2181

Filed: August 7, 2000

Examiner: Vo, Tim H.

RECEIVED

JAN 03 2003

Technology Center 2100

For: ALL-IN-ONE MOBILE DOCKING STATION AND SYSTEM USED THEREWITH

Honorable Assistant Commissioner of Patents
Washington, D.C. 20231

AMENDMENT UNDER 37 C.F.R. §1.111

Sir:

In response to the Office Action dated October 1, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please amend the first full paragraph on page 1, as follows:

ai
The present application relates to U.S. Patent Application Serial No. 09/633,806, filed on August 7, 2000, to Sameh Asaad et al., entitled "METHOD AND SYSTEM FOR HIGH RESOLUTION DISPLAY CONNECT THROUGH EXTENDED BRIDGE", having IBM Docket No. YOR9-2000-0175US1, and to U.S. Patent Application Serial No. 09/633,825, filed on August 7, 2000, to Sameh Asaad et al., entitled "METHOD AND SYSTEM FOR TRANSPORTING SIDEBAND SIGNALS THROUGH PHYSICAL LAYER OF EXTENDED BRIDGE", having IBM Docket No. YOR9-2000-176US1, and to U.S. Patent Application Serial No. 09/633,856, filed on August 7, 2000, to Sameh Asaad et al., entitled "COMMUNICATIONS SYSTEM INCLUDING SYMMETRIC BUS BRIDGE AND METHOD USED THEREWITH", having IBM Docket No. YOR9-2000-184US1, and to U.S. Patent Application Serial No. 09/633,826 filed on August 7, 2000, to Sameh Asaad et al., entitled "SYSTEM AND INTELLIGENT DOCK USING A SYMMETRIC EXTENDED BUS BRIDGE AND METHOD THEREFOR" having IBM Docket No. YOR9-2000-0015, each of which is incorporated herein by reference.